

ABSTRACT

An input device includes a body having an interior portion containing electronics that perform a wireless communication including at least one of a mobile telephone communication and a television remote controller communication. The input device also includes a bioindex detecting unit that detects a pulse wave. The bioindex detecting unit is located at a rear facing portion opposite to a front facing portion of a casing of the body. The front facing portion includes a display screen. The rear facing portion includes a finger holding cover having an internal surface shape curved to take substantially the same shape as a finger tip shape. The rear facing portion also includes a finger tip insertion portion formed between the finger holding cover and the rear facing portion. The bioindex detecting unit is located within the finger tip insertion portion.